



A P P R O V A L S ®

## Certificate of Approval

**Certificate No.:** SAA-182257-EA

**Certificate Holder:** Caledonian Cables Limited  
1/F CMA Building,  
64-66 Connaught Road,  
Central  
Hong Kong

**Class Description:** Building Wiring Cable  
**Product Description:** 0.6/1KV PVC Insulated Sheathed Electric Cable  
**Brand Name:** CALEDONIAN  
**Model No.:** 1x1.5mm<sup>2</sup> CU/PVC V-90/ PVC 5V-90  
**Markings:** 0.6/1kV  
ELECTRIC CABLE  
**Standard:** AS/NZS 5000.1:2005 Inc A1  
**Conditions:** Nil

**Approval Mark:** SAA-182257-EA or RCM

**Date First Registered:** 31 January 2019  
**Date of Expiry:** 31 January 2024

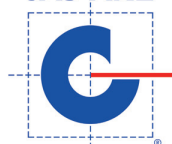
For and on Behalf of  
SAA Approvals Pty Ltd

SAA Approvals Pty Ltd as accredited by JAS-ANZ under ISO/IEC 17065 certifies in accordance with the SAA Approvals Electrical Product Safety Certification Scheme that the product nominated in this certificate complies with standard/s listed.

When using the RCM the requirements of all relevant parts of AS/NZS 4417 applicable to the article must be fulfilled.

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\* Addendum \*

**Certificate No.:** SAA-182257-EA

**Date of Issue:** 31 January 2019

**Class Description:** Building Wiring Cable

**Product Description:** 0.6/1KV PVC Insulated Sheathed Electric Cable

## Additional Models

Model No.	Description
1x2.5mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
1x4mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
1x6mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
1x10mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
1x16mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
2x1.5mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
2x2.5mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
2x4mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
2x6mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
2x10mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
2x16mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
3x1.5mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
3x2.5mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
3x4mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
3x6mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
3x10mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
3x16mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV

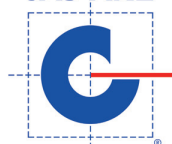
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Issued: 31-01-19 182257/2



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# Certificate of Approval

\* Addendum \*

**Certificate No.:** SAA-182257-EA

**Date of Issue:** 31 January 2019

**Class Description:** Building Wiring Cable

**Product Description:** 0.6/1KV PVC Insulated Sheathed Electric Cable

## Additional Models

Model No.	Description
4x1.5mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
4x2.5mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
4x4mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
4x6mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
4x10mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
4x16mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
5x1.5mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
5x2.5mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
5x4mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
5x6mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
5x10mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
5x16mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
2x1.5mm <sup>2</sup> +E1.5mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
2x2.5mm <sup>2</sup> +E2.5mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
2x4mm <sup>2</sup> +E2.5mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
2x6mm <sup>2</sup> +E2.5mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
2x10mm <sup>2</sup> +E4mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV

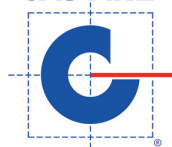
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Issued: 31-01-19 182257/3



A P P R O V A L S ®

# Certificate of Approval

\* Addendum \*

**Certificate No.:** SAA-182257-EA

**Date of Issue:** 31 January 2019

**Class Description:** Building Wiring Cable

**Product Description:** 0.6/1KV PVC Insulated Sheathed Electric Cable

## Additional Models

Model No.	Description
2x16mm <sup>2</sup> +E6mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
3x1.5mm <sup>2</sup> +E1.5mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
3x2.5mm <sup>2</sup> +E2.5mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
3x4mm <sup>2</sup> +E2.5mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
3x6mm <sup>2</sup> +E2.5mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
3x10mm <sup>2</sup> +E4mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
3x16mm <sup>2</sup> +E6mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
4x1.5mm <sup>2</sup> +E1.5mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
4x2.5mm <sup>2</sup> +E2.5mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
4x4mm <sup>2</sup> +E2.5mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
4x6mm <sup>2</sup> +E2.5mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
4x10mm <sup>2</sup> +E4mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV
4x16mm <sup>2</sup> +E6mm <sup>2</sup> CU/PVC V-90/ PVC 5V-90	0.6/1kV

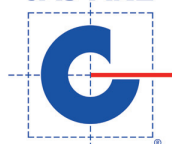
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